

10/16/03

Sheet 1 of 2

FORM PTO-1449	Atty. Docket No.: I69.12-0613	Application No.:
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Robert W. Lamberton et al.	
	Filing Date: Herewith	Group Art:

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents
<i>WLB</i>	AA 6,451,220 B1	09-17-2002	Ziolo et al.
	AB		
	AC		
	AD		
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	AH		
	AI		
	AJ		
	AK		

FOREIGN PATENT DOCUMENTS

	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Translation Yes No
	AL			
	AM			
	AN			

EXAMINER: <i>WLB M. P. 105</i>	DATE CONSIDERED: <i>3/4/05</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

169	AO	S.H. Baker, C. Binns, K.W. Edmonds, M.J. Maher, S.C. Thornton, S. Louch, S.S. Dhesi, Enhancements in magnetic moments of exposed and Co-coated Fe nanoclusters as a function of cluster size, January 17, 2002, Pages 19-25
11	AP	K.W. Edmonds, C. Binns, S.H. Baker, M.J. Maher, S.C. Thornton, O. Tjernberg, N.B. Brookes, Size dependence of the magnetic moments of exposed nanoscale iron particles; October 3, 2000, Pages 113-119
4	AQ	S.H. Baker, S.C. Thornton, K.W. Edmonds, M.J. Maher, C. Norris, and C. Binns, The construction of a gas aggregation source for the preparation of size-selected nanoscale transition metal clusters, April 24, 2000, Pages 3178-3183
21	AR	A.M.N. Niklasson and B. Johansson, Interface magnetism of 3d transition metals, July 22, 1998, Pages 6373-6382
11	AS	S. Mirbt, O. Eriksson, and B. Johansson, Magnetic coupling in 3 d transition-metal monolayers and bilayers on bcc (100) iron, July 19, 1995, Pages 15070-15073

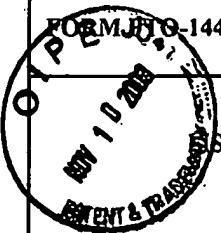
EXAMINER:

Kim M. Lee

DATE CONSIDERED:

3/8/05

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	FORM JP 9-1449	Atty. Docket No.: 169.12-0613	Application No.: 10/686,841
	LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Robert W. Lamberton et al.	
		Filing Date: October 16, 2003	Group Art:

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents

FOREIGN PATENT DOCUMENTS

	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Translation Yes No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

1/4/05	AA	Mark B. Knickelbein, Adsorbate-induced enhancement of the magnetic moments of iron clusters; Chemical Physics Letters; February 19, 2002; pages 221-225.
(1)	AB	A Perez, P Melinon, V Dupuis, P Jensen, B Prevel, J Tuaillon, L Bardotti, C Martet, M Treilleux, M Broyer, M Pellarin, J L Vaille, B Palant, and J Lerme, Cluster assembled materials: a novel class of nanostructured solids with original structures and properties; J. Phys. D: Appl. Phys. 1997; pages 709-721.
(1)	AC	J T Lau, A Fohlsch, M Marins, R Nietubyc, M Reif and W Wurth; Spin and orbital magnetic moments of deposited small iron clusters studied by x-ray magnetic circular dichroism spectroscopy; New Journal of Physics; Published December 12, 2002; pages 98.1-98.12

EXAMINER:

Kevin M. Peltz

DATE CONSIDERED:

3/4/05

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